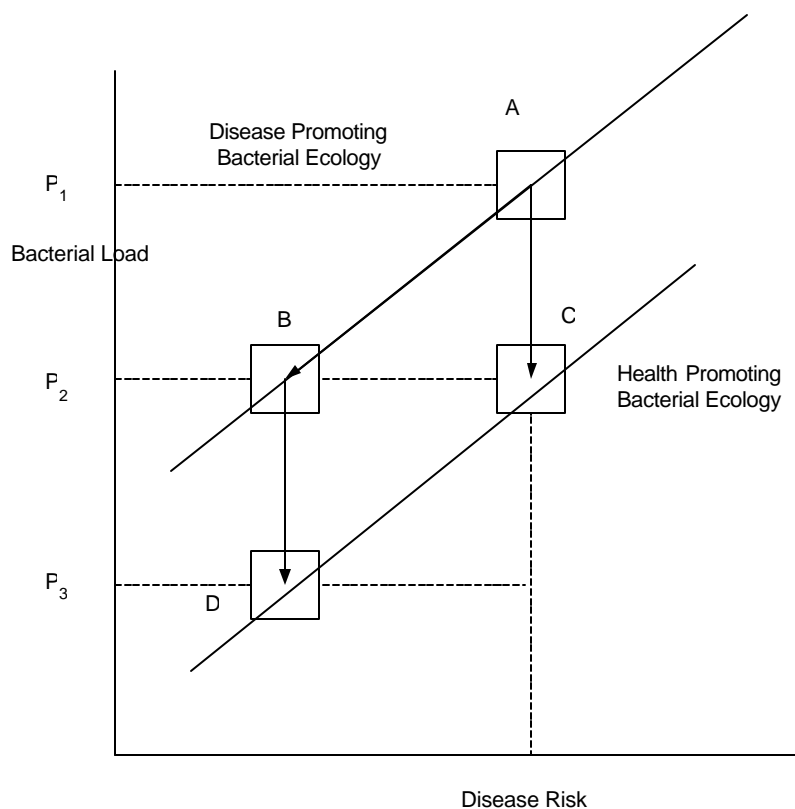
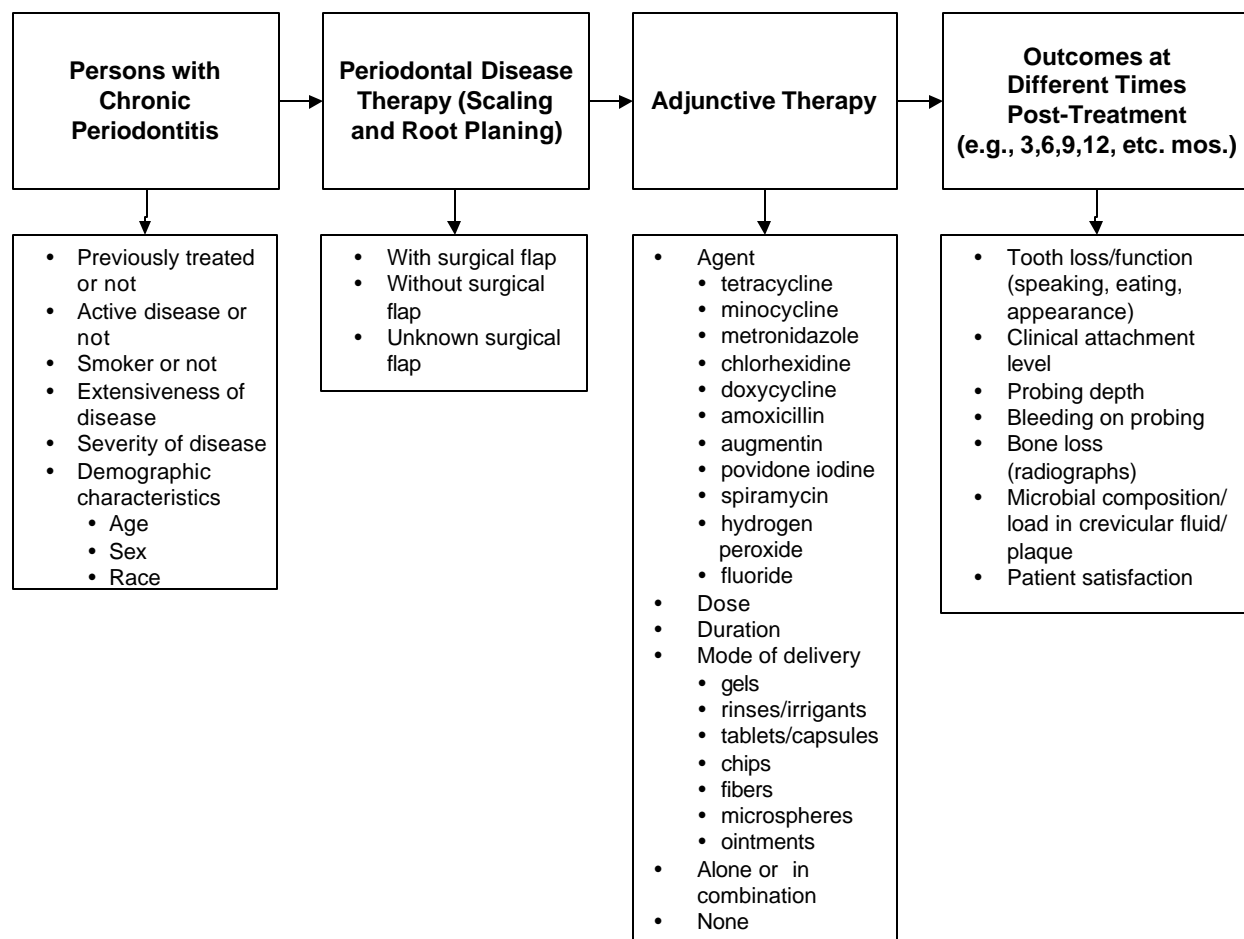


**Figure 1. Diagrammatic Representation of Mechanical and/or Antimicrobial Therapy on Both the Microbial Load and Disease Risk**

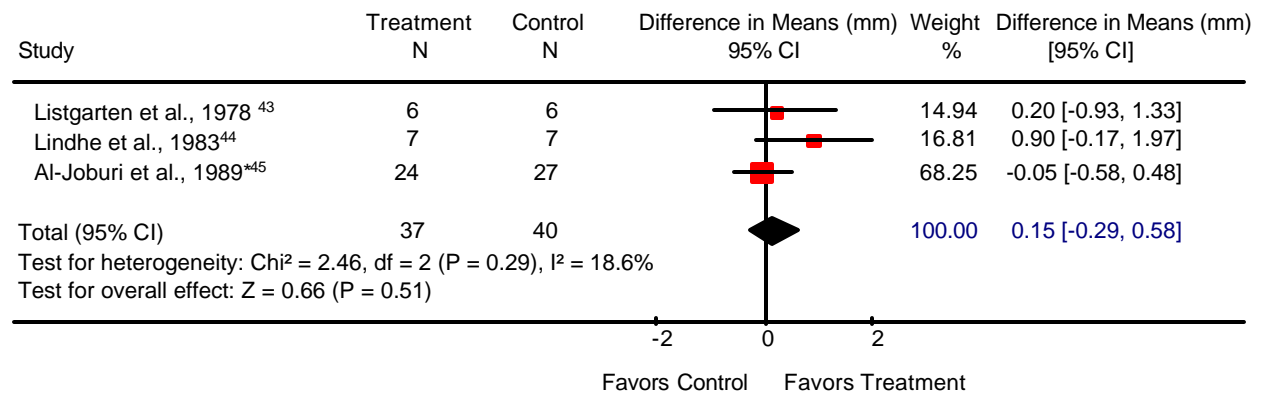


- A → B Change in bacterial load and disease risk resulting from SRP.
- A → C Change in bacterial load resulting from antimicrobial therapy.
- B → D Change in bacterial load and disease risk resulting from SRP and antimicrobial therapy together.

**Figure 2. Added Effectiveness of Therapies Adjunctive to Scaling and Root Planing for Treatment of Chronic Periodontitis: Causal Pathway**

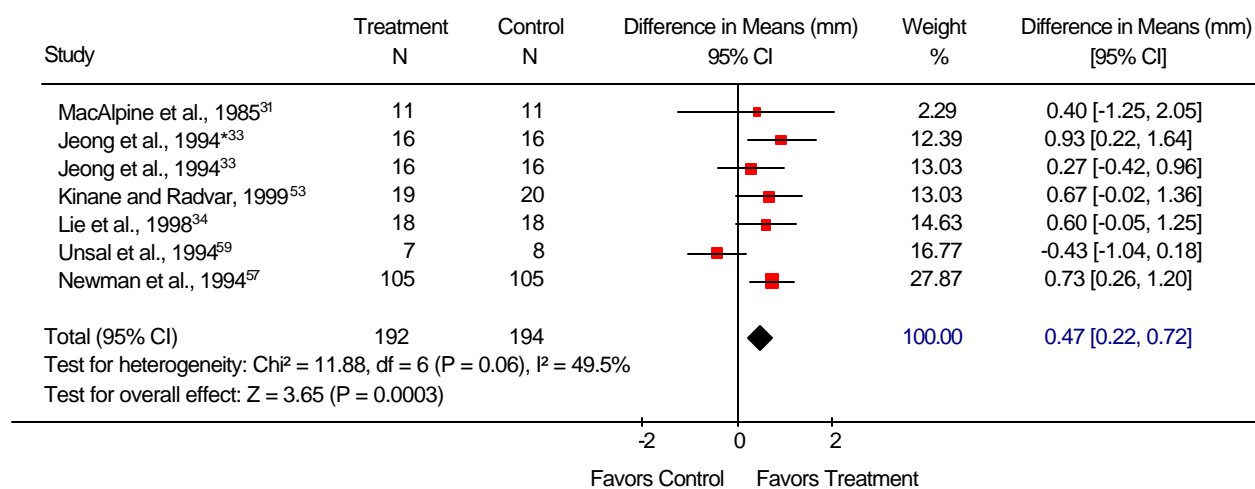


**Figure 3. Meta-analysis of Systemic Tetracycline and SRP vs. SRP Alone: Probing Depth**



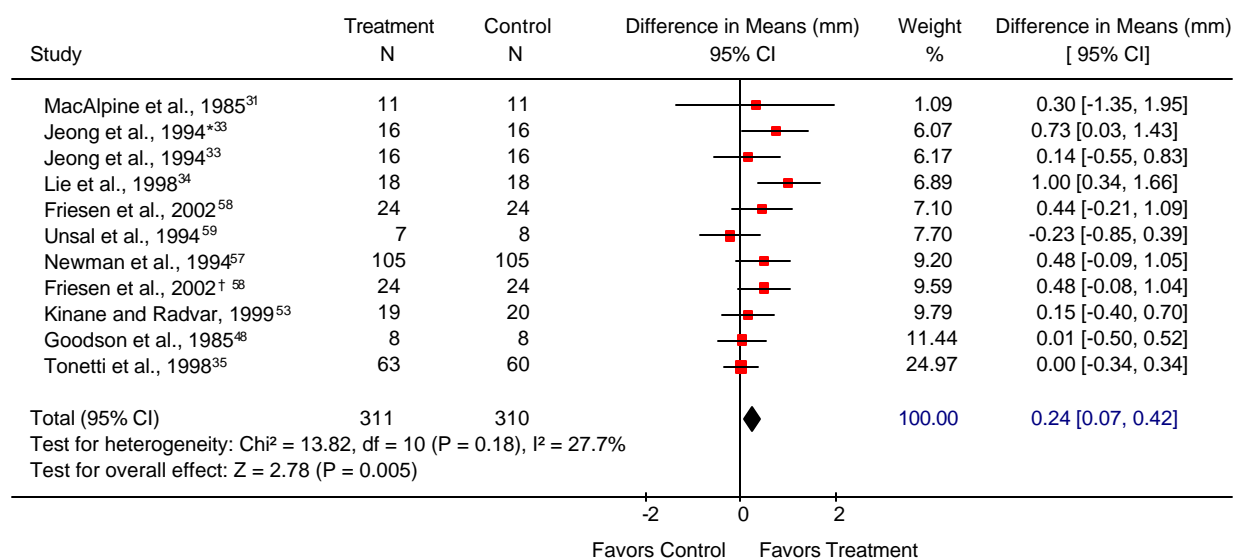
\*Only subjects with initial PD = 4 mm to = 6 mm.

**Figure 4. Meta-analysis of Local Tetracycline and SRP versus SRP Alone: Probing Depth**



\*Tetracycline gel with citric acid used as treatment.

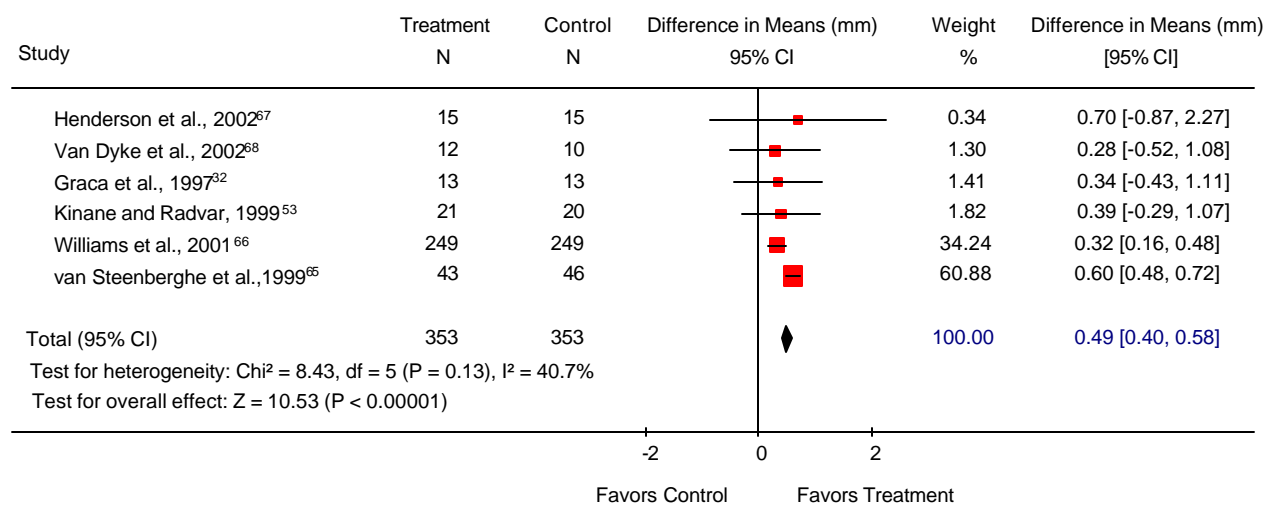
**Figure 5. Meta-analysis of Local Tetracycline and SRP versus SRP Alone: Clinical Attachment Level**



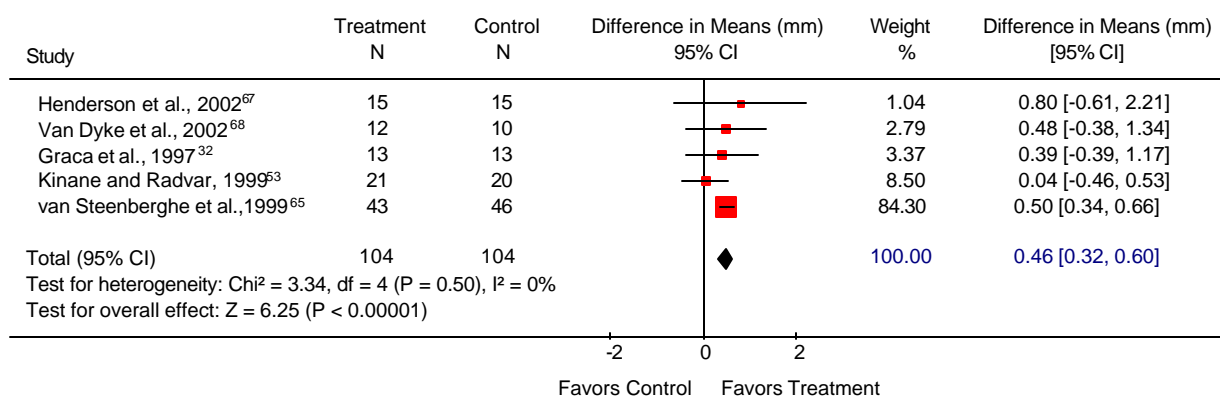
\*Tetracycline gel with citric acid used as treatment.

† Multiple tetracycline strips used as treatment.

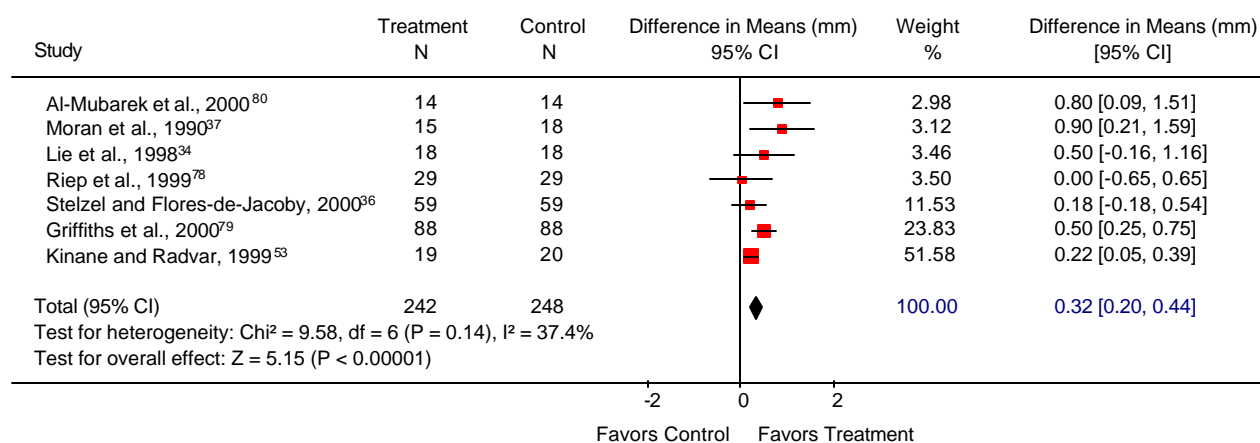
**Figure 6. Meta-analysis of Local Minocycline and SRP versus SRP Alone: Probing Depth**



**Figure 7. Meta-analysis of Local Minocycline and SRP versus SRP Alone: Clinical Attachment Level**

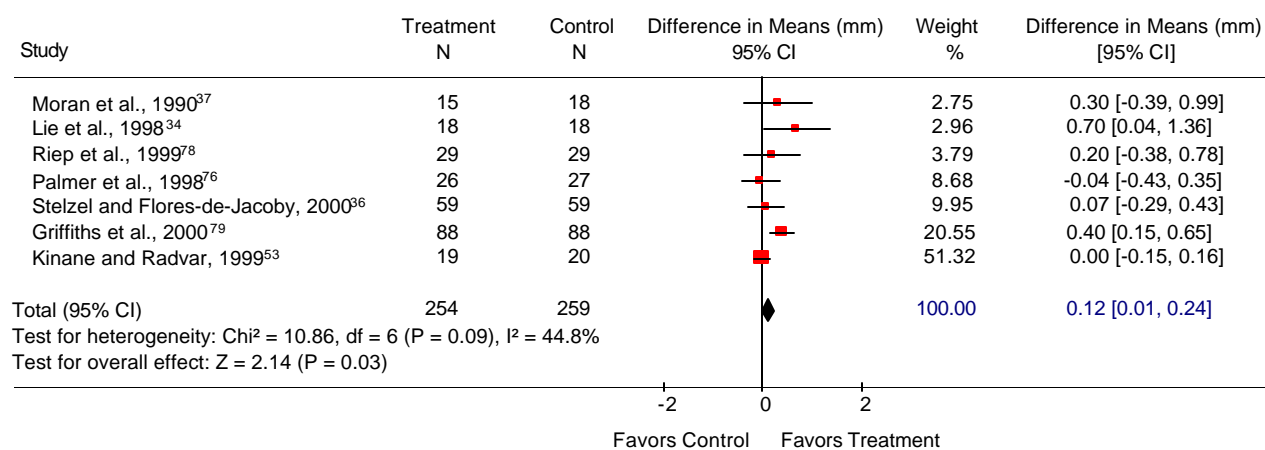


**Figure 8. Meta-analysis of Local Metronidazole and SRP versus SRP Alone: Probing Depth**

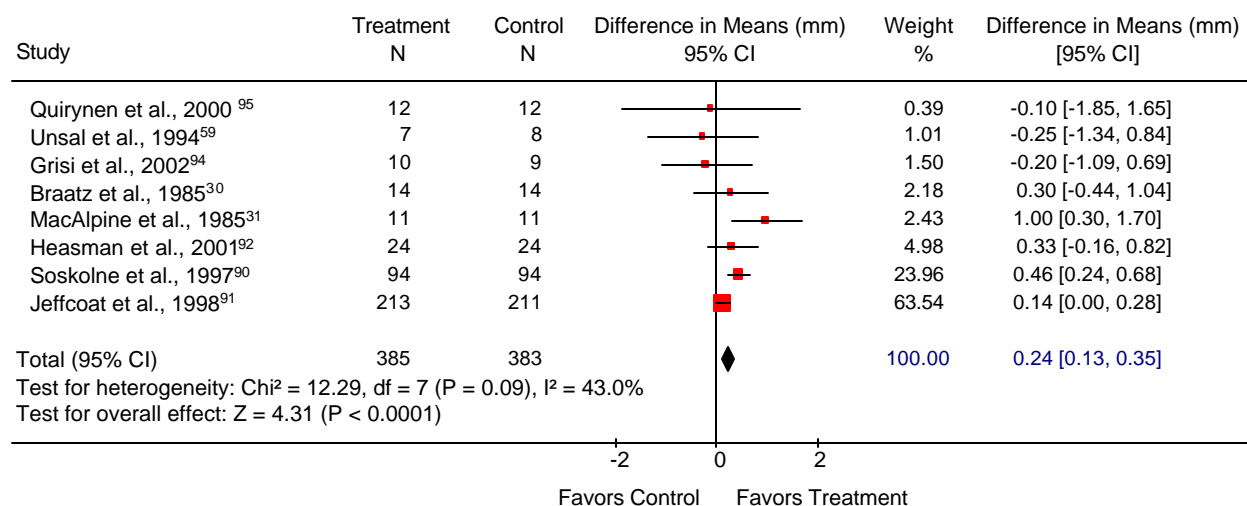




**Figure 9. Meta-analysis of Local Metronidazole and SRP versus SRP Alone: Clinical Attachment Level**



**Figure 10. Meta-analysis of Local Chlorhexidine and SRP versus SRP Alone: Probing Depth**



**Figure 11. Meta-analysis of Local Chlorhexidine and SRP versus SRP Alone: Clinical Attachment Level**

